U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

MATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

ATTY. DOCKET NO.	APPLICATION NO.
FDRY-0007	09/855,015
APPLICANT	
Chang et al.	
FILING DATE	GROUP ART UNIT / EXAMINER
05/15/2001	2616 / Bob A. Phunkulh

U.S. PATENT DOCUMENTS

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*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/BAP/	АА	5,301,192	04/05/94	Henrion	370	94.1	
/BAP/	AB	5,461,615	10/24/95	Henrion	60.1		
/BAP/	AC	5,506,840	4/9/96	Pauwels et al.	370	60.1	•
/BAP/	AD	5,521,923	05/28/96	Willmann et al.	370	94.1	
/BAP/	AE	5,550,816	08/27/96	Hardwick et al.			
/BAP/	AF	5,619,497	04/08/97	Gallagher et al.	370	394	
/BAP/	AG	5,640,504	06/17/97	Johnson, Jr.	714	4	
/BAP/	AH	5,835,496	11/10/98	Yeung et al.	370	514	
/BAP/	Al	5,907,660	05/25/99	Inoue et al.	386	109	
/BAP/	ΑJ	5,936,939	08/10/99	Des Jardins et al.	370	229	
/BAP/	AK	5,999,528	12/7/99	Chow et al. 370		365	
/BAP/	AL	6,023,471	02/08/00	Haddock et al. 370		426	
/BAP/	AM	6,118,787	09/12/00	Kalkunte et al.	Kalkunte et al. 370		
/BAP/	AN	6,154,446	11/28/00	Kadambi et al.	Kadambi et al. 370		
/BAP/	AO	6,222,845	04/24/01	Shue et al.	370	400	
/BAP/	AP	6,243,667	06/05/01	Kerr et al.	703	27	
/BAP/	AQ	6,272,144	08/07/01	Berenbaum et al.	370	419	
/BAP/	AR	6,567,404	05/20/03	Wilford et al.	370	389	
/BAP/	AS	6,658,002	12/02/03	Ross et al. 370		392	
/BAP/	АТ	6,775,706	08/10/04	Fukumoto et al.	709	230	
/BAP/	AU	6,792,502	09/14/04	Pandya et al.	711	108	
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EXAMINER

/Bob Phunkulh/

DATE CONSIDERED

12/26/2007

* EXAMINER: Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).

								Sheet 2 of 2
U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE					ATTY, DOCKET NO.		APPLICATION NO.	
					FDRY-0007 09/855,015 APPLICANT			
	INFO	RMATION DISCLOSUR	E STATEMENT	•	Chang et al.			
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					05/15/2001		2616 / Bob A. P	hunkulh
			U.S.	PATENT	DOCUMENTS			
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE		NAME	CLA	SS SUBCLASS	FILING DATE IF APPROPRIATE
/BAP/	ВА	6,804,731	10/12/04	Chang et	al.	710	53	
/BAP/	вв	6,807,363	10/19/04	Abiko et a	al	386	68	
/BAP/	вс	6,839,346	01/04/05	Kametani		370	389	
/BAP/	BD	6,854,117	02/08/05	Roberts		718	102	
/BAP/	BE	6,865,153	03/08/05	Hill et al.		370	230.1	
/BAP/	BF	7,187,687	3/6/07	Davis et a	ıl	370	. 419	
/BAP/	BG	2001/0048785	12/06/01	Steinberg		385	20	
/BAP/	вн	2002/0043800	03/06/03	Sonksen e	et al.	370	389	
/BAP/	ВІ	2002/0069294	06/06/02	Herkersde	orf et al.	709	238	
/BAP/	ВЈ	2003/0009466	01/09/03	Ta et al.		707	100	
/BAP/	вк	2003/0033435	02/13/03	Hanner		709	247	
/BAP/	BL	2003/0152084	08/14/03	Lee et al.		370	395.21	
/BAP/	вм	2003/0215029	11/20/03	Limberg	•	375	321	
/BAP/	BN	2004/0041684	02/24/05	Reynolds	et al.	370	463	
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ATTY, DOCKET NO.	APPLICATION NO.
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APPLICANT	
Andrew Chang et al.	
FILING DATE	GROUP ART UNIT
May 15, 2001	2616 Examiner Bob Phunkulh

U.S. PATENT DOCUMENTS

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*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
BAP/	AP/ AA 5,619,497 04/08/97 Gallagher et al.		Gallagher et al.	370	394		
/BAP/	АВ	5,640,504	06/17/97	Johnson, Jr.	714	4	
BAP/	AC	5,915,094	06/22/99	Kouloheris et al.	395	200.49	
BAP/	AD	6,118,787	09/12/00	Kalkunte et al.	370	445	
/BAP/	AE	6,125,417	09/26/00	Bailis et al.	710	103	
/BAP/	AF	6,154,446	11/28/00	Kadambi et al.	370	239	
/BAP/	AG	6,243,667	06/05/01	Kerr et al.	703	27	
/BAP/	АН	6,356,942	03/12/02	Bengtsson et al.	709	220	
/BAP/	ΑI	6,567,404	05/20/03	Wilford et al.	370	389	
/BAP/	ΑJ	6,658,002	12/02/03	Ross et al.	370	392	
/BAP/	AK	6,775,706	08/10/04	Fukumoto et al.	709	230	
/BAP/	AL	6,804,731	10/12/04	Chang et al.	710	53	
/BAP/	AM	6,807,363	10/19/04	Abiko et al.	386	68	
/BAP/	AN	6,839,346	01/04/05	Kametani	370	389	
/BAP/	АО	6,854,117	02/08/05	Roberts	718	102	
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OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

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/BAP/	AP :	10 Gigabit Ethernet - Technology Overview White Paper, September 2001, 16 pages.
/BAP/	AQ	10 Gigabit Ethernet Alliance, Interconnection with Wide Area Networks, Version 1.0, March 2002, 5 pages.
/BAP/	AR	Degermark, M., et al., "Small Forwarding Tables for Fast Routing Lookups," ACM Computer Communications Review 27(4):3-14, October 1997
/BAP/	AS	Foundry Networks, "JetCore™ Based Chassis Systems – An Architecture Brief on NetIron, BigIron, and FastIron Systems," January 17, 2003.

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/Bob Phunkulh/

DATE CONSIDERED 12/26/2007

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INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)					APPLICANT				
					Andrew Chang et al.				
					FILING DATE May 15, 2001		GROUP ART UN	er Bob Phunkulh	
			U.S.	PATENT	DOCUMENTS		2010 Examin		
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE .		NAME	CLA	ASS SUBCLA	SS FILING DATE IF APPROPRIATE	
/BAP/	ВА	2002/0043800	03/06/03	Sonksen e	et al.	370	389		
/BAP/	ВВ	2002/0069294	06/06/02	Herkersdo	orf et al.	709	238		
/BAP/	вс	2003/0009466	01/09/03	Ta et al.		707	100		
/BAP/	BD	2003/0033435	02/13/03	Hanner	· · · · · · · · · · · · · · · · · · ·	709	247		
/BAP/	BE	2003/0152084	08/14/03	Lee et al.		370	395.2	1	
/BAP/	BF	2003/0215029	11/20/03	Limberg		375	321		
/BAP/	BG	2004/0041684	02/24/05	Reynolds	et al.	370	463	· · · · · · · · · · · · · · · · · · ·	
/BAP/	вн	09/855,038		Chang et	al.	ļ		05/15/01	
/BAP/	ВІ	09/988,066		Chang et	al.			11/16/01	
/BAP/	ВЈ	10/139,831		Davis		ļ		05/06/02	
/BAP/	вк	10/139,912		Davis et a	al.			05/06/02	
/BAP/	BL	10/140,088		Davis et a	al.	-		05/06/02	
/BAP/	ВМ	10/140,749		Davis et a	al.	-		05/06/02	
/BAP/	BN	10/140,752		Davis				05/06/02	
/BAP/	во	10/140,753		Davis et a	al.	-		05/06/02	
/BAP/	ВР	10/736,680		Chang et	al.	<u> </u>		12/17/03	
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/BAP/	BQ	Foundry Networks, "Foundry Networks, "Next Generation Terabit System Architecture – The High Performance Revolution for 10 Gigabit Networks," November 17, 2003.						, 2003.	
/BAP/	BR	Gigabit Ethernet Alliance – "Accelerating the Standard for Speed," Copyright 1998, 10 pages.						tht 1998, 10	
/BAP/	BS	McAuley, A., et al., "Fast Routing Table Lookup Using CAMs," Proceedings of INFOCOM March-April 1993, pp. 1382-1391.							
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* EXAMIN	ER:				onformance with MPEP 609. Drawith next communication to appl		rough citation if r	not in	
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